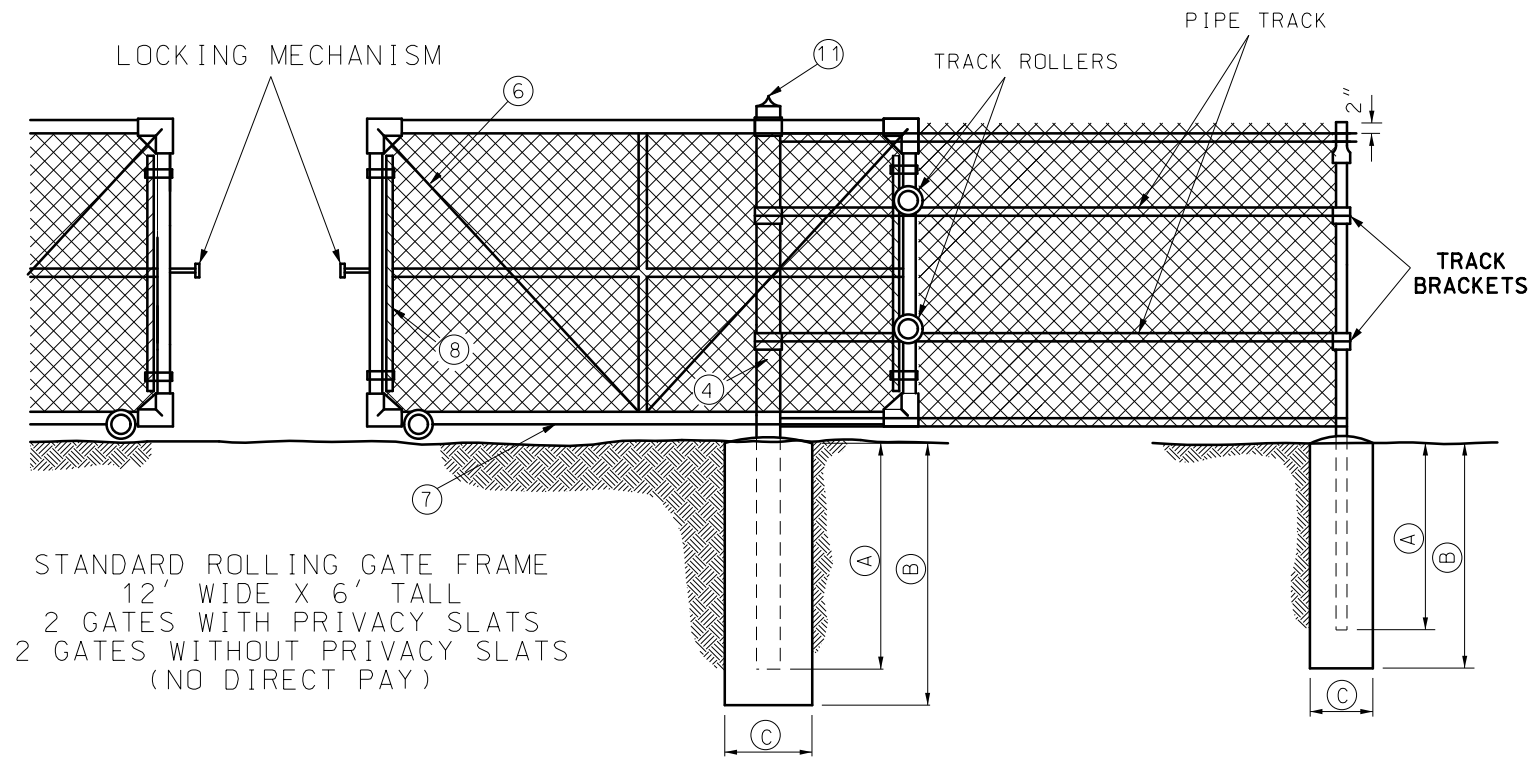
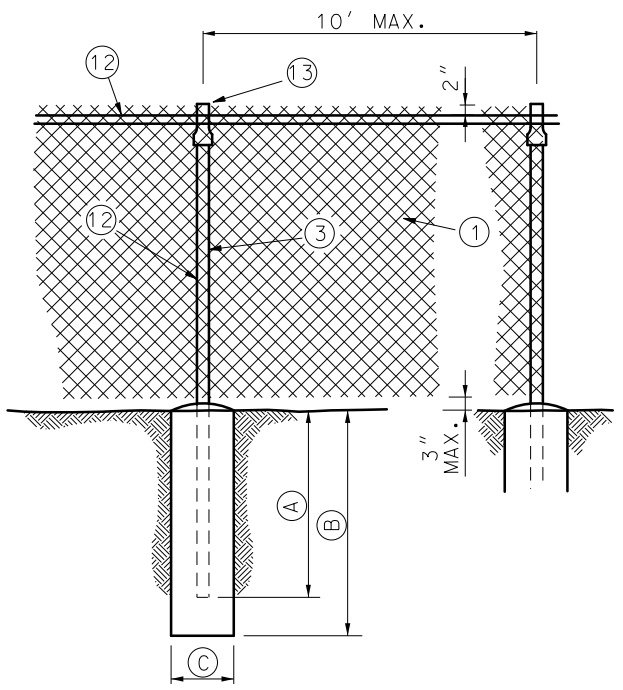


CHAIN LINK FENCE WITH PRIVACY SLATS



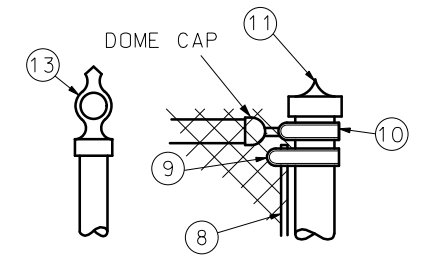
STANDARD ROLLING GATE FRAME
12' WIDE X 6' TALL
2 GATES WITH PRIVACY SLATS
2 GATES WITHOUT PRIVACY SLATS
(NO DIRECT PAY)



DESCRIPTION		MINIMUM DEPTH FOR SETTING POSTS	
		HEIGHT OF FENCE 72"	
		SIZE (IN.)	
② END, CORNER & PULL POST	(A)	36"	
	(B)	42"	
	(C)	12"	
③ LINE POST	(A)	18"	
	(B)	24"	
	(C)	8"	
④ GATE POST	(A)	36"	
	(B)	42"	
	(C)	12"	

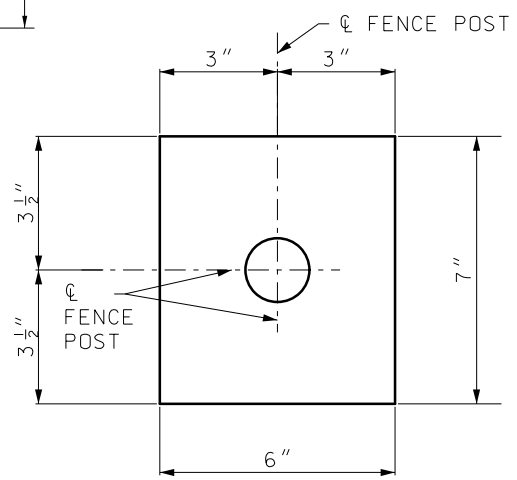
	WIDTH	SIZE (IN.)	LBS/FT.
② END, CORNER & PULL POST	N/A	3.875 O.D.	5.79
③ LINE POST	N/A	2.375 O.D.	3.65
④ GATE POST (SINGLE GATE OR 1 LEAF OF DOUBLE)	12'	4.0 O.D.	9.10
⑤ TOP RAIL	N/A	1.660 O.D.	1.80
⑥ TRUSS ROD	N/A	$\frac{3}{8}$	-
⑦ GATE FRAME	N/A	1.90 O.D.	2.72

WIRE SIZE AND HEIGHT OF FABRIC			
SPECIFIED DIAMETER			HEIGHT OF FABRIC INCHES
INCHES	GAGE	MESH INCHES	
0.148	9	2	72

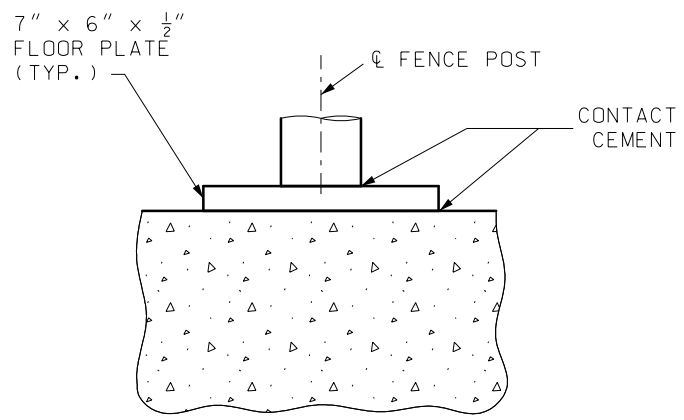


POST TOPS TO BE PRESSURE FITTED OR SCREWED. POST TOPS MAY BE ELIMINATED FOR ALL POSTS EXCEPT PIPE POSTS. IF POST TOPS ARE ELIMINATED, POST LENGTH SHALL BE INCREASED 3".

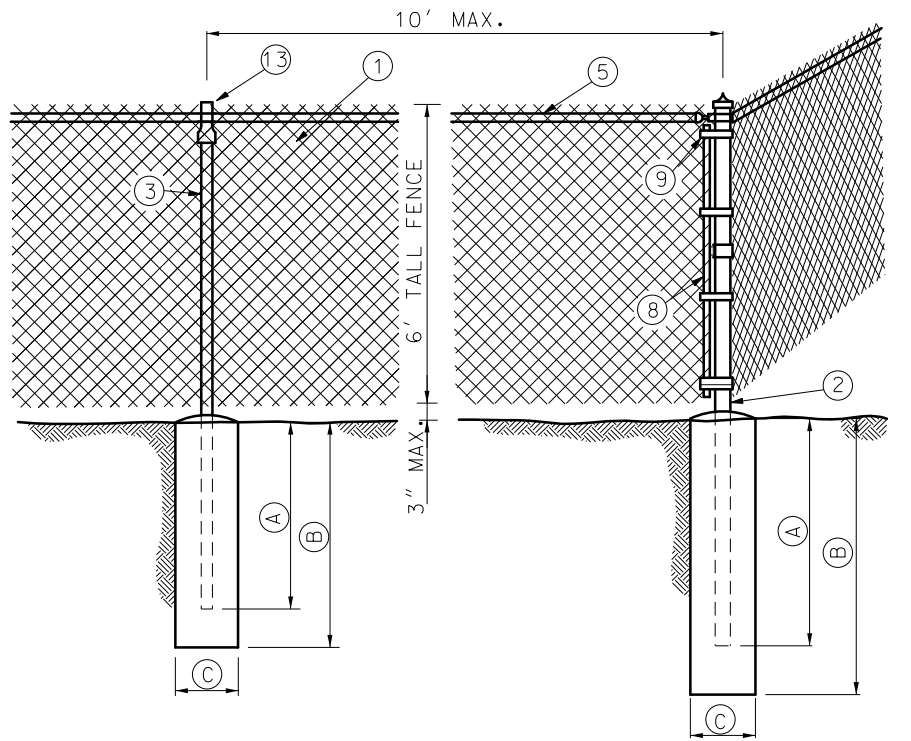
POST TOPS



PLAN OF FLOOR PLATE ON CONCRETE PAD



TYPICAL FENCE POST CONNECTION ON CONCRETE PAD
NO DRILLING INTO THE PAD



- LEGEND
- ① FABRIC
 - ② END, CORNER & PULL POST
 - ③ LINE POST
 - ④ GATE POST
 - ⑤ TOP RAIL
 - ⑥ TRUSS ROD
 - ⑦ GATE FRAME
 - ⑧ STRETCHER BAR
 $\frac{1}{4}$ " X $\frac{3}{4}$ " PLATE
 - ⑨ STRETCHER BAR BAND
 - ⑩ END OR CORNER CLAMP
 - ⑪ POST TOPS
(OTHER THAN LINE POSTS)
 - ⑫ FABRIC TIES
 - ⑬ LINE POST TOPS WITH TOP RAILS

GENERAL NOTES:

WEIGHTS OF MATERIALS SHOWN IN TABLE ARE FOR ASTM F 1043, GROUP 1A. SIZES SHOWN ARE FOR STEEL AND ALUMINUM. EQUIVALENT ASTM F 1043 ALTERNATIVES MAY BE USED.

PULL POSTS SHALL BE USED AT SHARP BREAKS IN VERTICAL GRADE OR AT APPROXIMATE 500' CENTERS ON STRAIGHT RUNS OR AS DIRECTED BY THE ENGINEER.

DRILLED HOLES © IN SOLID ROCK SHALL PROVIDE A DIAMETER OF NOT LESS THAN 2" GREATER THAN THE MAXIMUM TRANSVERSE DIMENSION OF THE POST SECTION.

THE MESH SIZE SHALL BE 2 INCHES $\pm \frac{1}{8}$ IN. MEASURED IN EITHER DIRECTION AS THE MINIMUM CLEAR DISTANCE BETWEEN THE WIRES FORMING THE PARALLEL SIDES OF THE MESH.